$$-\frac{3}{7} \cdot E(I3',0']) = 6'863 - \frac{1}{7} \cdot 0 - \frac{3}{7} \cdot 0'913 - \frac{3}{7} \cdot 0 = 0'469$$

• 
$$Gararaia(Gido) = E(S) - E(S/C) = 6'863 - \frac{4}{7} \cdot IE(IS', I) - \frac{3}{7} \cdot E(I2', I) = 0'863 - \frac{4}{7} \cdot 0'811 - \frac{3}{7} \cdot 0'913 = 0'006$$

